



How to Jump Start a 2007-2012 Jeep Wrangler

A guide on how to properly jump start your Jeep Wrangler.

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INTRODUCTION

A jump start is necessary when your battery has stopped working, causing your car not to start. Using another car and booster (jumper) cables, the battery can recharge and your car should start again. This guide will direct you on how to properly jump start your Jeep Wrangler.



PARTS:

- [8 Gauge Booster Cables \(Jumper Cables\) \(1\)](#)
- [A Second Vehicle \(1\)](#)

Step 1 — How to open the 2007-2012 Jeep Wrangler hood



- Locate the two grey latches on each side of the hood near the headlights.
- Pull the latches away from the hood to release the latches.

Step 2



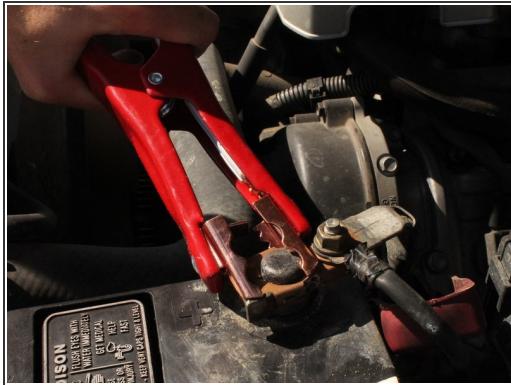
- Reach underneath the hood and push up on the lever located in the front center of the hood. You can now open the hood.
- Prop the hood open by inserting the hood support rod into the designated hole on the underside of the hood.

Step 3 — How to Jump Start a 2007-2012 Jeep Wrangler



- Park a second vehicle front-to-front within 10 feet of the Jeep. Open the hood.
- ⚠ Your car must be turned **OFF** to avoid getting electrocuted.
- Be sure to have everything in the Jeep switched to the **OFF** position, including AC, headlights, radio, etc. to avoid getting electrocuted.
- Leave the other vehicle's engine running.

Step 4



⚠ Be careful with the booster cable clamp in order to avoid damaging your vehicle and getting electrocuted and NEVER allow the red and black cable clamps to touch each other.

- Bring out the booster cables. You must attach the cables in **THIS** order to the batteries of both vehicles:
 - 1) Connect one red clamp to the positive battery terminal on the Jeep (it will be the red spot on the battery) (Picture 1)
 - 2) Connect the other red clamp to the positive battery terminal on the other working vehicle (Picture 2).
 - 3) Connect one black clamp to the negative battery terminal on the other working vehicle (the negative terminal will be black and next to the red, positive terminal) (Picture 2).
 - 4) Clip the other black clamp to an unpainted metal nut on a brace next to the Jeep's battery (Picture 3).

Step 5



- Leave the booster cables attached to both vehicles for approximately 10 minutes before attempting to start the Jeep. If it does not start right away, wait 30 seconds and try again. Continue to try until it starts, taking short breaks in between attempts.
- Once the engine starts, let the Jeep run for about 5 minutes to recharge the battery.
- In reverse order, remove the booster cables now that the Jeep is running and the battery has recharged.